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MUTAXASSISLIGI	Geometriya va topologiya
O'QITADIGAN FANLARI	Analitik geometriya, Differensial geometriya va topologiya, Geometriya asoslari
TADQIQOT ISHI	Galiley fazosida sirlarni geometrik xarakteristikalari bo'yicha tiklash
ILMIY SAFARLARI:	03.10.2019-11.10.2019 – Kazan federalniy Universitet, Rossiya
TANLANGAN MAQOLALAR RO'YXATI	<ol style="list-style-type: none"> 1. Б.М. Султанов. Существование циклической поверхности по заданной функции полной кривизны. Вестник НУУ. №2\2, 2017. Тошкент, стр. 201- 204. 2. A. Artykbaev., B.M. Sultanov. Invariants of a second-order curves under a special linear transformation. Uzbek mathematical journal. №3, 2019.Tashkent, pp. 19-26. 3. A. Artykbaev., B.M. Sultanov. Invariants of Surface Indicatrix in a Special Linear Transformation. Mathematics and Statistics 7(4), 2019. United States, pp.106-115. DOI: 10.13189/ms.2019.070403. 4. A. Artykbaev., B.M. Sultanov. Research of parabolic surface points in Galilean space. Bulletin of National University of Uzbekistan: Mathematics and Natural Sciences. Volume 2. Issue 4, 2019. Tashkent, pp. 231-245.

	<p>5. B.M. Sultanov., Sh.Sh. Ismoilov. Cyclic surfaces in pseudo-euclidean space. International Journal of Statistics and Applied Mathematics . Volume 5, №1, 2020. India, pp. 28-31.</p> <p>6. J.A. Sobirov, B.M. Sultanov. Revolution surfaces formed in the Galilean motion. Physical and mathematical sciences. 2020; Volume 4, Issue 1, Tashkent, pp.53-65.</p> <p>7. Б.М. Султанов. Изометрия поверхностей в галилеевом пространстве R_3^1. Дан.Р.Уз. №4, 2020. Tashkent, стр. 3-6.</p> <p>•</p>
<p>HOZIRGI TATQIQOTLAR</p>	<p>1. B. M. Sultanov, “Existence of a surface with prescribed geometric characteristics in the Galilean space”, <i>Itogi Nauki i Tekhniki. Ser. Sovrem. Mat. Pril. Temat. Obz.</i>, 216 (2022), 116–123</p> <p>2. <u>Ismoilov Sherzodbek, Sultanov Bekzod, Invariant Geometric Characteristics Under the Dual Mapping of an Isotropic Space, Asia Pac. J. Math., 10 (2023), 20</u></p>